

University Shines: "Opportunities in Biomedical Sciences" Lecture Leaves St. Joseph's Academy Students Inspired.



In a significant stride towards nurturing budding scientists, Sardar Bhagwan Singh University, Dehradun organised a lecture titled "Opportunities in Biomedical Sciences", delivered at St. Joseph's Academy, Dehradun. The lecture was attended by over 100 senior students of the Science stream, providing insights about the promising field of Biomedical Sciences.

Dr. Nidhi S Belwal, Ms. Gauri Kukreti, and Dr. Maitri Chaturvedi, distinguished faculty members from SBS University, led this illuminating session. Their wealth of knowledge and experience in the field of Biomedical Sciences left the students with a deeper understanding of the endless opportunities that lie ahead.

The event commenced with a warm welcome by the Senior school's Co-ordinator (Dr.Suhani Sabberwal), who emphasized the importance of such lectures in broadening the horizons of young minds. She highlighted the need for students to be aware of the diverse career paths available in the field of Biomedical Sciences.

Dr. Nidhi S Belwal, an expert in Biomedical Sciences, delved into the cutting-edge technologies and research areas within the field. The presentation showcased the significant role of Biomedical Sciences in improving healthcare, ranging from diagnostic tools to medical devices.

The interactive session allowed students to ask questions and engage in discussions, which further enhanced their understanding of Biomedical Sciences.

The lecture not only served as an eye-opener for the students but also inspired them to consider Biomedical Sciences as a career option. It showcased the vast scope and the potential to make a real impact on society through scientific innovations.

The event concluded with a vote of thanks to the distinguished speakers for sharing their expertise and knowledge. The school authorities expressed their gratitude for their valuable contribution in guiding the future scientists of the nation.

